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PROJECT INITIATION FORM
R&D LABORATORY

PROJECT TITLE: Maintenance of Radiation Detection Equipment

DATE DIRECTIVE RECEIVED: 22 October 1956 NOMENCLATURE: _____

DATE WORK STARTED ON PROJECT: _____ DATE REQUIRED: _____

PROJECT NUMBER: ~~2007~~ 2007-1 REPORT CLASSIFICATION: _____

EQUIPMENT CLASSIFICATION: Unclassified AUTHORITY: [redacted] 25X1

SOURCE OF REQUEST: Memo from Chief, Medical Staff to D/CO dated 15 October 1956.

LIAISON CONTACT: [redacted] QUANTITY REQUIRED: _____ 25X1

PRIORITY: I

TYPE OF EVALUATION: _____ ASSIGNED TO: [redacted] 25X1

DATE SUSPENDED OR CANCELLED: _____ 25X1

DESCRIPTION OF PROJECT:

1. Place in working condition and calibrate all Headquarters [redacted] radiation detection equipment. This will require an investigation as to what standard radiation source and what protective shielded enclosure should be purchased for this project.

2. Requisition the equipment in item 1. Inform [redacted] as to the cost of the equipment so a determination can be made as to whether to charge it to an OC or an MS allotment. 25X1

3. After the equipment has been placed in operating condition and the initial calibration has been completed, recalibrate the equipment at intervals of ~~6 months~~. 1 year per NSP - July 57

4. Prepare a running progress report from Chief, MRD to Chief, OC-E telling the troubles which must be corrected in the equipment and how many man-hours the project is consuming.

PROJECT FOLDER FILED: Room # _____ Safe # _____ Drawer # _____

Man-Hours Expended:
Mechanical _____
Electrical _____

SIGNED [redacted] 25X1

DATE 31 October 1956

This document is [illegible] separated from [illegible] disclosure.

DOC 30 REV DATE _____
OPR BRCH _____ PAGES _____
OPR CLASS _____ PROJ _____
TYPE _____ NEXT REV _____

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2/15 SHIPPING DOCUMENT 2/18

CARGO NO.	REQUISITION NO.	DATE REQUIRED	DATE PACKED	DATE SHIPPED	VIA	METHOD OF SHIPMENT	RECEIVING VOUCHER NO.
7871-FV1F-57	MOL-316-57	12/28	2/15			Truck	

MATERIAL COST CODE	TYPE OF CARGO	CARRIER
7-7201.10	General	

PAGE 1 OF 2 25X1

SHIP TO

MARKED

PACKAGES SHOWN IN "TOTAL NO. CASES" HAVE BEEN RECEIVED IN APPARENT GOOD ORDER (Except as noted on the reverse side).

DATE SIGNATURE OF IN-CHECKER

ARTICLES SHOWN IN COLUMN "QUANTITY RECEIVED" WERE RECEIVED IN APPARENT GOOD CONDITION.

DATE SIGNATURE OF IN-CHECKER

RECAPITULATION

TOTAL NO. OF CASES	1-ctn.
TOTAL WEIGHT	6#
TOTAL CUBE	0.4
P/L NO.	
MISCELLANEOUS	

ITEM NO.	STOCK NO.	DESCRIPTION	CODE	UNIT	UNIT COST	QUANTITY TO BE SHIPPED	QUANTITY SHIPPED	QUANTITY RD	NO. OF CASES	UNITS PER CASE	CASE NOS.	CASE WEIGHT	CUBE	CASE MEASUREMENT
1.		Power Supply, vibrator type, Victoreen part number - 517-5	2	ea	45.00	2	2		1		1	6#	0.4	7"x6"x12"
2.		Capacitor, fixed; mica, Victoreen part number 389-28	2	ea	.17	3	3				1			
3.		Capacitor, fixed; paper, Victoreen part number 389-29	2	ea	.10	3	3				1			
4.		Capacitor, padding: 2330 uuf max. Victoreen part number 389-65	2	ea	.73	3	3				1			
5.		Capacitor, padding: 85-315 uuf: Victoreen part number 263-217	2	ea	.22	3	3				1			
6.		Capacitor, fixed; dry electrolytic 100 uf Victoreen part number 389-32	2	ea	3.66	3	3				1			

This document is part of an integrated file. It must be separated from the file it is in and subjected to individual systematic review.

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SHIPPING DOCUMENT — Continuation Sheet | CARGO NO. 7871-FV1F-57 | REQUISITION NO. MDL-316-57 | RECEIVING VOUCHER NO. |

ITEM NO.	STOCK NO.	DESCRIPTION	CODE	UNIT	UNIT COST	QUANTITY TO BE SHIPPED	QUANTITY SHIPPED	QUANTITY RECEIVED	NO. OF CASES	UNITS PER CASE	CASE NOS.	CASE WEIGHT	CASE CUBE	CASE MEASUREMENTS
7.		Capacitor, fixed; paper, Victoreen part number 389-31	2	ea	.26	3	3				1			
8.		Capacitor, fixed; paper, Victoreen part number 389-30	2	ea	.51	3	3				1			
		Resistor, fixed; composition, Victoreen parts, numbered as follows:												
9.		#185-304	2	ea	.07	3	3				1			
10.		#185-407	2	ea	.10	3	3				1			
11.		#185-241	2	ea	.17	3	3				1			
12.		#186-36	2	ea	.34	3	3				1			
13.		#185-411	2	ea	.07	3	3				1			
14.		#185-409	2	ea	.07	3	3				1			
15.		#389-63	2	ea	1.80	3	3				1			
16.		#185-363	2	ea	.05	3	3				1			
17.		Tube, electron: RMA1885, counter tube, Victoreen part number 380-49	2	ea	7.50	7	7				1			

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SHIPPING DOCUMENT — Continuation Sheet | CARGO NO. 7871-FV1F-57 | REQUISITION NO. MDL-316-57 | RECEIVING VOUCHER NO. | PAGE 3 OF 3 PAGES

ITEM NO.	STOCK NO.	DESCRIPTION	CODE	UNIT	UNIT COST	QUANTITY TO BE SHIPPED	QUANTITY SHIPPED	QUANTITY RECEIVED	NO. OF CASES	UNITS PER CASE	CASE NOS.	CASE WEIGHT	CASE CUBE	CASE MEASUREMENT
18.		Tube, electron; RMA 5820 Medium mu triode Victoreen Part Number 592-72	2	ea	3.50	12	12				1			
19.		Battery, dry: Victoreen part number 389-87	2	ea	.65	1	1				1			
20.		Crystal Unit rectifying: germanium diode Victoreen part number 389-133	2	ea	1.28	6	6				1			
		FINAL SHIPMENT FV												

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